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Superfund Records Center

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SCIENTIFIC CHEMICAL PROCESSING, INC.

CORRESPONDENCE

12720002

July 8, 1977

Mr. Robert Robinson
Scientific Chemical Processing Co.
411 Wilson Avenue
Newark, New Jersey 07105

Dear Bob:

Previous correspondence from you indicates that your Corporation holds:

Permit #02086020 - Issued for transporting chemical and industrial waste.

Permit #02054 - Issued for operating a facility for the treatment, processing, or recovering of chemical wastes and/or by-products.

A review of my files shows that you have never furnished me with copies of these permits although I did request them when you first started doing business with this Firm.

Would you please arrange to forward me copies of these two permits and any others that cover processes that you may use to dispose of our waste products.

Very truly yours,

George R. Van Leuven
Transportation Supervisor

GRV:rd

cc: Mr. T. Reilly)
✓ Mr. W. Hoffer) Lederle, Pearl River
Mr. W. J. Garvey)

LAC 006

F/u 1/10
12720003

December 14, 1977

Scientific Chemical Processing, Inc.
411 Wilson Avenue
Newark, New Jersey 07105

Gentlemen:

In the past, you have disposed of certain liquid waste materials generated here at Pearl River.

In the event we should again ask you to dispose of such material, please submit the following information:

1. How the material would be disposed of
2. By whom
3. Where
4. Copies of permits and registrations of all parties involved in the disposition.

Please mark your reply for my attention. Thank you.

Very truly yours.

W. Hoffer
Purchasing Manager
Equipment & Supplies

WH: pmk

cc: T. Reilly
G. Van Leuven
E. Starbird
File

Department 560

August 20, 1977

OFFICE

DATE

TO: Mr. G. Van Leuven

12720004

LOCATION:

COPY TO: Mr. J. Barker
Mr. F. Guterl
Mr. R. Liptak

FROM: Mr. L. Szombathy

SUBJECT: Mixed Waste Solvents Disposal
Scientific Chemical Co.

REFERENCE:

When Scientific Chemical came in to pick up the last load on 9/8/77, the driver stated that he already had his trailer half full from another pickup. As a result he emptied only 50 drums.

While it was inconvenient for us to have gotten rid of only one half as much as we desired, there was a more serious side to this practice. Since the shipper is liable for the labelling and placarding of the tank truck, the load that we put into these tank trucks should be the only load that goes over the road. We had no idea at all as to the contents already in the tank truck.

I have instructed my foreman to refuse to load our waste materials into any tank truck that cannot accept the entire 5000 gallons from our plant. There have been times when the driver will only take 2500 gallons. It may have been because he was to pick up another partial load some other place.

Please inform Scientific Chemical of this.


L. Szombathy

LS:mes

12720005

TO Lederle Laboratories
Middletown Rd.
Pearl River, N.Y. 10965

Attn: Mr. Van Leuven

FROM Scientific Chemical Processing
411 Wilson Ave.
Newark, N.J. 07105

SUBJECT

DATE 7 / 20 / 77

MESSAGE

Dear Mr. Van Leuven:

Enclosed please find our current Hauling permit as per your request. Notice
also our new permit number, 3326.

Very truly yours,

SIGNED

Jean Brown

REPLY

SIGNED

DATE

Rediforme 45 472

Poly Pak 50 sets 49472

SEND PARTS 1 AND 3 WITH CARBON INTACT. - PART 3 WILL BE RETURNED WITH REPLY.

1/1 7/1/77
12720006

July 14, 1977

Mr. Robert Robinson
Scientific Chemical Processing Co.
411 Wilson Avenue
Newark, New Jersey 07105

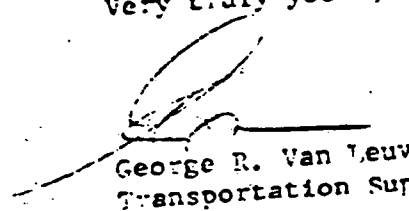
Dear Bob:

Thank you for responding so promptly to my request for copies of your two permits that I asked for in my letter of July 8th.

However, I note that the permit No. 02086002, that you sent me, shows an expiration date of 6/30/77 which would indicate that it has expired.

Please advise.

Very truly yours,


George R. Van Leuven
Transportation Supervisor

GRV:TC

LEDERLE LABORATORIES



A Division of AMERICAN CYANAMID COMPANY

PEARL RIVER, NEW YORK 10968

AREA CODE 914 793-5000

TRAFFIC JUL 13 1977
JUL 11 1977

12720007

July 8, 1977

Mr. Robert Robinson
Scientific Chemical Processing Co.
411 Wilson Avenue
Newark, New Jersey 07105

Dear Bob:

Previous correspondence from you indicates that your Corporation holds:

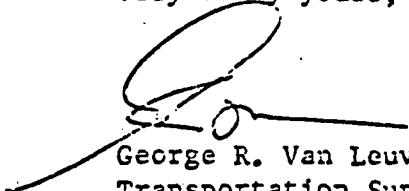
Permit #02086020 - Issued for transporting chemical and industrial waste.

Permit #0205A - Issued for operating a facility for the treatment, processing, or recovering of chemical wastes and/or by-products.

A review of my files shows that you have never furnished me with copies of these permits although I did request them when you first started doing business with this Firm.

Would you please arrange to forward me copies of these two permits and any others that cover processes that you may use to dispose of our waste products.

Very truly yours,


George R. Van Leuven
Transportation Supervisor

GRVL:rd

cc: Mr. T. Reilly)
Mr. W. Hoffer) Lederle, Pearl River
Mr. W. J. Garvey)

NEW JERSEY DEPT. OF ENVIRONMENTAL PROTECTION
BUREAU OF SOLID WASTE MANAGEMENT

02066002

REGISTRATION NO.

XJFEEK

LICENSE NO.

NJ

STATE

12720008

07476

CERT. NO.

This is to certify that:

221917907

SCIENTIFIC CHEM. PROCESSING IN

216 PATTERSON PLANK RD

CAPLSTACT

NJ 07072

has an approved registration for a Solid/Liquid Waste Collector/
Handler issued by N.J.D.E.P.

6/30/77

EXPIRATION DATE

Richard F. Long

FOR THE BUREAU OF SOLID WASTE MANAGEMENT

Euclid Chemical Processing, Inc.

TRAFFIC APR 27 1977

411 WILSON AVE.
NEWARK, NEW JERSEY 07105
PHONE: 201-589-7777

12720009

April 26, 1977

Mr. George Van Leuven
Federle Laboratories
Pearl River
New York 10965

Dear Mr. Van Leuven:

Effective immediately, due to increased costs to operate our trucks, i.e. labor, fuel, insurance and equipment, we are forced to adjust our freight charges to be equivalent to posted common carrier rates, that being \$ 145.00 for each pick up.

If you have any questions, please do not hesitate to call.

Very truly yours,

Robert A. Robinson

Robert A. Robinson

R.R./ro

8/26/77
Van Leven -

also waste sheets
in drums -
Hydrazine nitrate
H2O S.R. only

12720010

Sc. Chemical - picking up drum stuff only.

Chem Control was just in w/ the other bulk stuff.

1) MeOH 80% 15% H₂O 18% Na benzene self heat

< 2 antibodies

< 1% amino

< 2% toluene

23,000 gals/mo 532

2) DMF MeL 532

60-65% DMF

35-40% H₂O

< 1% MeOH

< 1% Me Cells

1500 gals/mo

3) Enzyme waste Class 1 516

2% MeOH

36% EtOH

4% H₂O

50 g/l urea

10 g/l NaCl

traces of protein -

3600 gals/mo

was chemical
control

LAC 001

4) antibiotic production waste - ant white
~~Drum material~~

carbohydrate, Nitrogen source, trace metal, 1% formaldehyde
production waste